

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Session History](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Edit an existing query or
compose a new query in the
Search Query Display.

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Sat, 30 Sep 2006, 4:15:01 PM EST

Search Query Display

Recent Search Queries

- #1 (moriwaki k.<in>au)
- #2 (moriwaki k.<in>au) and paramter
- #3 (moriwaki k.<in>au)
- #4 (moriwaki k.<in>au)
- #5 (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*)))<in>metadata)
- #6 (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*))<paragraph>display*)<in>metadata)

Indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Session History](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Edit an existing query or
compose a new query in the
Search Query Display.

Sat, 30 Sep 2006, 4:15:01 PM EST

Search Query Display

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- [#1](#) (moriwaki k.<in>au)
- [#2](#) (moriwaki k.<in>au) and paramter
- [#3](#) (moriwaki k.<in>au)
- [#4](#) (moriwaki k.<in>au)
- [#5](#) (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*)))<in>metadata)
- [#6](#) (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*))<paragraph>display*)<in>metadata)

Indexed by

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

[Search Session History](#)[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Edit an existing query or
compose a new query in the
Search Query Display.

Sat, 30 Sep 2006, 4:15:01 PM EST

Search Query Display

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- #1 (moriwaki k.<in>au)
- #2 (moriwaki k.<in>au) and paramter
- #3 (moriwaki k.<in>au)
- #4 (moriwaki k.<in>au)
- #5 (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*)))<in>metadata)
- #6 (((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*))<paragraph>display*)<in>metadata)

Indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE -

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "(((or(image,video,camera))<paragraph>correct*<paragraph>(or(parameter*,coefficient*))<...")

Your search matched 23 of 1416205 documents.

☒ e-mail

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract[Select All](#) [Deselect All](#)

- ☐ 1. Color imaging system using a single CCD area array
Dillon, P.L.P.; Lewis, D.M.; Kaspar, F.G.;
[Electron Devices, IEEE Transactions on](#)
Volume 25, Issue 2, Feb 1978 Page(s):102 - 107
[AbstractPlus](#) | Full Text: [PDF\(704 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. Display requirements for future man—Machine systems
Miller, S.W.;
[Electron Devices, IEEE Transactions on](#)
Volume 18, Issue 9, Sep 1971 Page(s):616 - 621
[AbstractPlus](#) | Full Text: [PDF\(736 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. Video Transmission of American Sign Language and Finger Spelling: Pre Projected Bandwidth Requirements
Sperling, G.;
[Communications, IEEE Transactions on \[legacy, pre - 1988\]](#)
Volume 29, Issue 12, Dec 1981 Page(s):1993 - 2002
[AbstractPlus](#) | Full Text: [PDF\(1304 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. Color Imaging System Using a Single CCD Area Array
Dillon, P.L.P.; Lewis, D.M.; Kaspar, F.G.;
[Solid-State Circuits, IEEE Journal of](#)
Volume 13, Issue 1, Feb 1978 Page(s):28 - 33
[AbstractPlus](#) | Full Text: [PDF\(752 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. Variability in ERS scatterometer measurements over land
Abdel-Messeh, M.; Quegan, S.;
[Geoscience and Remote Sensing, IEEE Transactions on](#)
Volume 38, Issue 4, Part 2, July 2000 Page(s):1767 - 1776
Digital Object Identifier 10.1109/36.851760
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(268 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 6. **Computer-assisted quantification of axo-somatic boutons at the cell men motoneurons**
Lehmann, T.M.; Bredno, J.; Metzler, V.; Brook, G.; Nacimiento, W.;
[Biomedical Engineering, IEEE Transactions on](#)
Volume 48, Issue 6, June 2001 Page(s):706 - 717
Digital Object Identifier 10.1109/10.923788
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(276 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 7. **Relative targeting architectures for captive-carry HIL missile simulator ex**
Pace, P.E.; Nash, M.D.; Zulaica, D.P.; Di Mattesa, A.A.; Hosmer, A.;
[Aerospace and Electronic Systems, IEEE Transactions on](#)
Volume 37, Issue 3, July 2001 Page(s):810 - 823
Digital Object Identifier 10.1109/7.953238
[AbstractPlus](#) | Full Text: [PDF\(1224 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 8. **Segmentation of ultrasound B-mode images with intensity inhomogeneity**
Guofang Xiao; Brady, M.; Noble, J.A.; Yongyue Zhang;
[Medical Imaging, IEEE Transactions on](#)
Volume 21, Issue 1, Jan. 2002 Page(s):48 - 57
Digital Object Identifier 10.1109/42.981233
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(221 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 9. **Motion vector correction based on the pattern-like image analysis**
Sung-Hee Lee; Ohjae Kwon; Rae-Hong Park;
[Consumer Electronics, IEEE Transactions on](#)
Volume 49, Issue 3, Aug. 2003 Page(s):479 - 484
Digital Object Identifier 10.1109/TCE.2003.1233758
[AbstractPlus](#) | Full Text: [PDF\(645 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 10. **Thickness correction of mammographic images by means of a global par the compressed breast**
Snoeren, P.R.; Karssemeijer, N.;
[Medical Imaging, IEEE Transactions on](#)
Volume 23, Issue 7, July 2004 Page(s):799 - 806
Digital Object Identifier 10.1109/TMI.2004.827477
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(296 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 11. **Color nonuniformity in projection-based displays: analysis and solutions**
Majumder, A.; Stevens, R.;
[Visualization and Computer Graphics, IEEE Transactions on](#)
Volume 10, Issue 2, Mar-Apr 2004 Page(s):177 - 188
Digital Object Identifier 10.1109/TVCG.2004.1260769
[AbstractPlus](#) | Full Text: [PDF\(2485 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ 12. **A system for real-time panorama generation and display in tele-immersiv**
Wai-Kwan Tang; Tien-Tsin Wong; Heng, P.-A.;
[Multimedia, IEEE Transactions on](#)
Volume 7, Issue 2, Apr 2005 Page(s):280 - 292
Digital Object Identifier 10.1109/TMM.2005.843811
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2832 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- 13. **Time-series imaging of ocean waves with an airborne RGB and MR sens**

- ☐ Hooper, B.A.; Williams, J.Z.; Dugan, J.P.; Goldman, C.; Yi, M.; Campion, D.;
OCEANS. 2005. Proceedings of MTS/IEEE
17-23 Sept. 2005 Page(s):1697 - 1704 Vol. 2
Digital Object Identifier 10.1109/OCEANS.2005.1640000
[AbstractPlus](#) | Full Text: [PDF\(3408 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 14. **Iterative bone correction coefficient selection based on the normalized b images**
Jiaying Li;
Nuclear Science Symposium Conference Record. 2005 IEEE
Volume 4, 23-29 Oct. 2005 Page(s):2 pp.
Digital Object Identifier 10.1109/NSSMIC.2005.1596698
[AbstractPlus](#) | Full Text: [PDF\(369 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 15. **Camera based evaluation of photometric compensation methods on multi displays**
Majumder, A.;
Image Processing. 2004. ICIP '04. 2004 International Conference on
Volume 5, 24-27 Oct. 2004 Page(s):3527 - 3530 Vol. 5
Digital Object Identifier 10.1109/ICIP.2004.1421877
[AbstractPlus](#) | Full Text: [PDF\(715 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 16. **Real-time registration and display of confocal microscope imagery for medical analysis**
Budge, S.E.; Mayampurath, A.M.; Solinsky, J.C.;
Signals, Systems and Computers. 2004. Conference Record of the Thirty-Eight Conference on
Volume 2, 7-10 Nov. 2004 Page(s):1535 - 1539 Vol.2
Digital Object Identifier 10.1109/ACSSC.2004.1399412
[AbstractPlus](#) | Full Text: [PDF\(904 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 17. **Projected augmentation - augmented reality using rotatable video projection**
Ehnes, J.; Hirota, K.; Hirose, M.;
Mixed and Augmented Reality. 2004. ISMAR 2004, Third IEEE and ACM International Symposium on
2-5 Nov. 2004 Page(s):26 - 35
Digital Object Identifier 10.1109/ISMAR.2004.47
[AbstractPlus](#) | Full Text: [PDF\(1088 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 18. **A step forward in manual welding: demonstration of augmented reality in**
Aiteanu, D.; Hillers, B.; Graser, A.;
Mixed and Augmented Reality. 2003. Proceedings. The Second IEEE and ACM Symposium on
7-10 Oct. 2003 Page(s):309 - 310
[AbstractPlus](#) | Full Text: [PDF\(1745 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ 19. **Robust visual tracking for non-instrumental augmented reality**
Klein, G.; Drummond, T.;
Mixed and Augmented Reality. 2003. Proceedings. The Second IEEE and ACM Symposium on
7-10 Oct. 2003 Page(s):113 - 122
Digital Object Identifier 10.1109/ISMAR.2003.1240694
[AbstractPlus](#) | Full Text: [PDF\(608 KB\)](#) IEEE CNF

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	34213	(image or color or colour or exposure or underexposure or overexposure or fog or backlight) with correction	USPAT	2006/09/30 15:53
2	BRS	L2	51	1 same (display with correction with (parameter or cefficient))	USPAT	2006/09/30 15:49
3	BRS	L4	68	1 same (display\$3 with correction with (parameter or cefficient))	USPAT	2006/09/30 15:49
4	BRS	L5	0	4 same (display\$3 with correction with (parameter or cefficient))	US-PGPUB	2006/09/30 15:50
5	BRS	L3	19832	(image or color or colour or exposure or underexposure or overexposure or fog or backlight) with correction	US-PGPUB	2006/09/30 15:48
6	BRS	L6	127	3 same (display\$3 with correction with (parameter or cefficient))	US-PGPUB	2006/09/30 15:50
7	BRS	L7	37	3 same (display\$3 with correction with (parameter or cefficient) with ((plurality or multiple) or (first with second)))	US-PGPUB	2006/09/30 15:52

	Type	L #	Hits	Search Text	DBs	Time Stamp
8	BRS	L8	8	2 same (display\$3 with correction with (parameter or cefficient) with ((plurality or multiple) or (first with second)))	USPAT	2006/09/30 15:53
9	BRS	L9	51533	(image or color or colour or exposure or underexposure or overexposure or fog or backlight) with correction	USOCR; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/30 15:53
10	BRS	L10	4	9 same (display\$3 with correction with (parameter or cefficient) with ((plurality or multiple) or (first with second)))	USOCR; FPRS; EPO; JPO; DERWE NT; IBM_T DB	2006/09/30 15:54